Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6	("6098089" "6567905" "6571260").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 13:02
S2	3417	(local ADJ variable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 17:13
S3	12596	((711/100,117-123,126,128-130, 132-154,156)(712/202)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 17:14
S4	29	S3 AND (local ADJ variable) AND ((reduc$3 decreas$3 lower$3) NEAR1 (latency penalty time))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 17:26
S5	176	S3 AND (local ADJ variable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 17:36
S6	450	S3 AND (java)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 17:47
S7	15	S3 AND (java) AND (embed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 17:41
S8	10651	java AND (cach$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 17:47

S9	463	java AND (cach$3) AND (local ADJ variable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 18:28
S10	2097	java AND (cach$3) AND (latency penalty)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 18:28
S11	65	java AND (cach$3) AND (latency penalty) AND (valid ADJ bit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 18:29
S12	22	java AND (cach$3) AND (latency penalty) AND (valid ADJ bit) AND S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/11 18:29
S13	49	java AND (keep$3 NEAR5 valid) AND ((cache memory) NEAR5 (manag$ control$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 11:15
S14	3317	java AND ((finish$3 complet$3 terminat$3) NEAR2 (method thread process function routine subroutine)) AND ((cache memory) NEAR5 (manag$ control$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 12:19
S15	155	(java WITH ((cache memory) NEAR5 (manag$ control$4))) AND ((finish$3 complet$3 terminat$3) NEAR2 (method thread process function routine subroutine))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 11:18
S16	587	java AND (local ADJ variable) AND ((cache memory) WITH (manag$ control$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 11:59

S17	25	java AND (local ADJ variable) AND ((cache memory) WITH (manag$ control$4)) AND JSM	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 15:42
S18	32	java AND ((cache memory) WITH (manag$ control$4)) AND JSM	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 13:39
S19	1364	((711/142,143,144)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/12 12:06
S20	0	S19 AND (JSM)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 12:08
S21	34	S19 AND (Java)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 12:12
S22	14	S19 AND (local ADJ variable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 12:19
S23	281	java AND ((finish$3 complet$3 terminat$3) NEAR2 (method thread process function routine subroutine)) AND ((cache memory) NEAR5 (manag$ control$4)) AND (local ADJ variable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 12:20
S24	28	S19 AND (selective$ NEAR2 (write))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 12:22

S25	25	S19 AND ((retain keep) NEAR5 (valid))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 12:26
S26	4	S19 AND ((retain keep maintain) NEAR5 (valid ADJ bit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 12:26
S27	4	S19 AND ((retain keep maintain save) NEAR5 (valid ADJ bit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 12:26
S28	17743	java AND ((cache memory storage) WITH (manag$ control$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 13:39
S29	13910	java AND ((cache memory) WITH (manag$ control$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 13:39
S30	642	java AND (local ADJ variable) AND ((cache memory storage) WITH (manag$ control$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 13:55
S31	26	JSM AND (local ADJ variable) AND ((cache memory storage) WITH (manag$ control$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 13:46
S32	362	java AND (local ADJ variable) AND ((cache memory storage) WITH (manag$ control$4)) AND ((complet$3 finish$3 terminat$3 sleep$3 idl$3) NEAR2 (thread method process function routine subroutine))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 14:14

S33	5	java AND (local ADJ variable) AND ((cache memory storage) WITH (manag$ control$4)) AND ((complet$3 finish$3 terminat$3 sleep$3 idl$3) NEAR2 (thread method process function routine subroutine)) AND S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 14:01
S34	89	java AND (local ADJ variable) AND (cache ADJ miss)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 14:15
S35	89	java AND (local ADJ variable) AND ((cache memory read access) ADJ miss)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 12:50
S36	6	("6098089" "6567905" "6571260"). pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 15:42
S37	31	(selective) NEAR2 (write ADJ (back through))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 14:29
S38	25	java AND ((local transient) ADJ variable) AND ((cache memory) WITH (manag$ control$4)) AND JSM	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 15:43
S39	0	java AND ((transient) ADJ variable) AND ((cache memory) WITH (manag$ control$4)) AND JSM	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 15:43
S40	13	java AND ((transient) ADJ variable) AND ((cache memory) WITH (manag$ control$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 15:44

S41	33	((transient) ADJ variable) AND ((cache memory) WITH (manag$ control$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/12 15:44
S42	1262	((local transient automatic) ADJ variable) AND ((memory cache) NEAR2 (manag$ control$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 11:09
S43	549	(((local transient automatic) ADJ variable) NEAR5 (method process procedure function routine subroutine)) AND ((memory cache) NEAR2 (manag$ control$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 11:26
S44	261	(((local transient automatic) ADJ variable) NEAR5 (method process procedure function routine subroutine)) AND ((memory cache) NEAR2 (manag$ control$4)) AND (java jsm jvm)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 11:59
S45	1	"6826652".pn.	USPAT	OR	ON	2005/10/13 11:46
S46	0	"6282706 6253297 6321299 6412048 6606687".pn.	USPAT	OR	ON	2005/10/13 11:48
S47	5	("6282706" "6253297" "6321299" "6412048" "6606687").pn.	USPAT	OR	ON	2005/10/13 11:49
S48	2486	((unused useless meaningless null local transient automatic) NEAR2 (variable data)) AND ((cache memory line access) NEAR2 (miss hit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:01
S49	1673	((unused useless meaningless null local transient automatic) NEAR1 (variable data)) AND ((cache memory line access) NEAR1 (miss hit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:01
S50	12604	((711/100,117-123,126,128-130, 132-154,156)(712/202)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/13 12:01

S51	562	((unused useless meaningless null local transient automatic) NEAR1 (variable data)) AND ((cache memory line access) NEAR1 (miss hit)) AND S50	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:41
S52	24	((unused useless meaningless null local transient automatic) ADJ (variable data)) WITH ((cache memory line access) NEAR1 (miss hit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 16:53
S53	562	((unused useless meaningless null local transient automatic) NEAR (variable data)) AND ((cache memory line access) NEAR (miss hit)) AND S50	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:47
S54	172	((unused useless meaningless null local transient automatic) NEAR (variable data)) AND ((cache memory line access) NEAR (miss hit)) AND S50 AND (valid ADJ bit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:49
S55	213	((complet$3 terminat$3 finish$3 end$3 exit$3 quit$3 unload$3) NEAR2 (method process function procedure routine subroutine)) WITH ((variable data) NEAR2 (valid))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:52
S56	274	((complet$3 terminat$3 finish$3 end$3 exit$3 quit$3 unload$3) NEAR2 (method process function procedure routine subroutine)) WITH ((variable data) NEAR5 (valid))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 13:36
S57	169	S56 AND (power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 12:54
S58	69	((complet$3 terminat$3 finish$3 end$3 exit$3 quit$3 unload$3) NEAR2 (method process function procedure routine subroutine)) WITH ((write copy) ADJ back)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 14:19

S59	194	((complet$3 terminat$3 finish$3 end$3 exit$3 quit$3 unload$3) NEAR2 (method process function procedure routine subroutine instruction)) WITH ((write copy) ADJ back)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/13 14:19
S60	99	("5263032" "5274646" "6845438" "4759020" "4531213" "5220569" "5604755" "5761221" "6223301" "6223301" "6845472" "5832508" "4511964" "4536837" "5651136" "5682499" "5950221" "5978892" "6067608" "6125430" "6170039" "6247105" "6742148" "6195729" "5577246" "5838695" "6738944" "5956743" "5490260" "5627995" "5787476" "6182195" "5359722" "6052756" "4604751" "4884271" "5371870" "5430742" "5452418" "5461718" "5463755" "5479640" "5603001" "5659713" "5787493" "5896404" "5963983" "6070262" "6266273" "6282367").pn. ("6684289" "6694451" "6871257" "6895500" "6914823" "6917542" "3800294" "5386522" "5400243" "5408628" "6058047" "6711703" "6715116" "6823424" "5452447" "5287363" "5388242" "5978952" "4462091" "4475194" "5541938" "5720027" "5751990" "5875487" "5978953" "5987628" "6055604" "6101497" "6105112" "6247144" "4092713" "4333142" "4346454" "4359772" "4450559" "4458349" "4479214" "4483001" "4918692" "4933778" "4942516" "5247355" "5249288" "5267242" "5357473" "5394407" "5434868" "5438432" "5537621" "5546513").pn.	USPAT	OR	ON	2005/10/13 16:55

| S61 | 99 | ("6252544" "6429812" "5935252" "5392229" "5970070" "5479518" "6256659" "6477143" "6415302" "6434576" "6434577" "6449626" "4940969" "5606347" "5717904" "6097021" "5497197" "6104873" "4956658" "5399922" "5523706" "6021469" "6125439" "4470114" "5020023" "6182165" "6212593" "6212593" "5862484" "5274775" "4868748" "5416783" "5584932" "5642106" "5694612" "5832047" "5966085" "6116794" "6199130" "5400057" "5442764" "5481601" "5710923" "5827188" "5860001" "6055584" "6110116" "5697173" "5757345" "5887183").pn. ("5467473" "5805855" "5890221" "5933635" "5598442" "5651033" "5673169" "5815669" "5923269" "6081523" "6240274" "5526051" "5884018" "5991518" "4524455" "4574394" "4514823" "4850027" "5287470" "5832207" "6181340" "6279045" "4487515" "4873687" "5886544" "6031994" "4445172" "6061274" "5619680" "6424977" "6249803" "4438489" "5327545" "6230119" "5450554" "5450563" "5774727" "5909125" "4306286" "5249270" "5335186" "5379438" "5428793" "6185566" "5561761" "5926041" "4980691" "5357236" "5483058" "5546513").pn. | USPAT | OR | ON | 2005/10/13 17:05 |

| S62 | 99 | ("6252544" "6429812" "5935252" "5392229" "5970070" "5479518" "6256659" "6477143" "6415302" "6434576" "6434577" "6449626" "4940969" "5606347" "5717904" "6097021" "5497197" "6104873" "4956658" "5399922" "5523706" "6021469" "6125439" "4470114" "5020023" "6182165" "6212593" "6212593" "5862484" "5274775" "4868748" "5416783" "5584932" "5642106" "5694612" "5832047" "5966085" "6116794" "6199130" "5400057" "5442764" "5481601" "5710923" "5827188" "5860001" "6055584" "6110116" "5697173" "5757345" "5887183").pn. ("5467473" "5805855" "5890221" "5933635" "5598442" "5651033" "5673169" "5815669" "5923269" "6081523" "6240274" "5526051" "5884018" "5991518" "4524455" "4574394" "4514823" "4850027" "5287470" "5832207" "6181340" "6279045" "4487515" "4873687" "5886544" "6031994" "4445172" "6061274" "5619680" "6424977" "6249803" "4438489" "5327545" "6230119" "5450554" "5450563" "5774727" "5909125" "4306286" "5249270" "5335186" "5379438" "5428793" "6185566" "5561761" "5926041" "4980691" "5357236" "5483058" "5546513").pn. | USPAT | OR | ON | 2005/10/13 17:05 |

S63	99	("6252544" "6429812" "5935252" "5392229" "5970070" "5479518" "6256659" "6477143" "6415302" "6434576" "6434577" "6449626" "4940969" "5606347" "5717904" "6097021" "5497197" "6104873" "4956658" "5399922" "5523706" "6021469" "6125439" "4470114" "5020023" "6182165" "6212593" "6212593" "5862484" "5274775" "4868748" "5416783" "5584932" "5642106" "5694612" "5832047" "5966085" "6116794" "6199130" "5400057" "5442764" "5481601" "5710923" "5827188" "5860001" "6055584" "6110116" "5697173" "5757345" "5887183").pn. ("5467473" "5805855" "5890221" "5933635" "5598442" "5651033" "5673169" "5815669" "5923269" "6081523" "6240274" "5526051" "5884018" "5991518" "4524455" "4574394" "4514823" "4850027" "5287470" "5832207" "6181340" "6279045" "4487515" "4873687" "5886544" "6031994" "4445172" "6061274" "5619680" "6424977" "6249803" "4438489" "5327545" "6230119" "5450554" "5450563" "5774727" "5909125" "4306286" "5249270" "5335186" "5379438" "5428793" "6185566" "5561761" "5926041" "4980691" "5357236" "5483058" "5546513").pn.	USPAT	OR	ON	2005/10/13 17:08
S64	47	(global NEAR valid NEAR bit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 12:57
S65	1004	(711/144).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/14 12:58
S66	210	S65 AND (global)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 13:24

S67	745	S65 AND (valid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 13:00
S68	183	S65 AND (valid) AND (global)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 13:13
S69	183	S68 AND (global)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 13:19
S70	183	S68 AND (global collective) AND (valid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 13:19
S71	190	S65 AND (global collective) AND (valid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 13:19
S72	14	S65 AND ((global collective) NEAR (valid))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 13:19
S73	5	S65 AND ((global) NEAR (hit miss))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 13:24

S50	687	(711/122).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 16:45
S51	1837	(711/170).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 11:22
S52	425	(711/117).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 11:23
S53	1727	(711/118).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/19 11:24
S54	1352	(711/117,118,122,170).CCLS. AND ((finish$3 unfinish$3 complet$3 incomplet$3 terminat$3 inactive active done) NEAR5 (method thread process function procedure routine subroutine))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 16:48
S55	1152	(711/117,118,122,170).CCLS. AND ((finish$3 unfinish$3 complet$3 incomplet$3 terminat$3 inactive active done) NEAR3 (method thread process function procedure routine subroutine))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 16:49
S56	1064	(711/117,118,122,170).CCLS. AND ((finish$3 unfinish$3 complet$3 incomplet$3 terminat$3 inactive active done stop$4) NEAR2 (method thread process function procedure routine subroutine))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 16:49
S57	671	(711/117,118,122,170).CCLS. AND ((finish$3 unfinish$3 complet$3 incomplet$3 terminat$3 inactive active done stop$4) ADJ3 (method thread process function procedure routine subroutine))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 16:50

S58	819	(711/117,118,122,123,129,170, 173).CCLS. AND ((finish$3 unfinish$3 complet$3 incomplet$3 terminat$3 inactive active done stop$4) ADJ3 (method thread process function procedure routine subroutine))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 16:51
S59	780	(711/117,118,122,123,129,170, 173).CCLS. AND ((finish$3 unfinish$3 complet$3 incomplet$3 terminat$3 inactive active done stop$4) ADJ3 (method thread process function routine subroutine))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 16:52
S60	95	(711/117,118,122,123,129,170, 173).CCLS. AND ((finish$3 unfinish$3 complet$3 incomplet$3 terminat$3 inactive active done stop$4) ADJ3 (method thread process function routine subroutine)) AND ((local private temporary transient unused) ADJ (variable data))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 17:25
S61	64	(711/117,118,122,123,129,170, 173).CCLS. AND ((finish$3 unfinish$3 complet$3 incomplet$3 terminat$3 inactive active done stop$4) ADJ3 (method thread process function routine subroutine)) AND ((local private) ADJ (variable data))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/19 17:25

S62	44	(US-20020147900-$ or US-20020174301-$ or US-20020199075-$ or US-20030056076-$ or US-20030065899-$ or US-20030110361-$ or US-20040044849-$ or US-20040078522-$ or US-20040078543-$ or US-20040215915-$ or US-20050052934-$ or US-20050066130-$).did. or (US-5664152-$ or US-5684993-$ or US-5737750-$ or US-5860142-$ or US-5873120-$ or US-5978892-$ or US-6023281-$ or US-6023749-$ or US-6067602-$ or US-6092152-$ or US-6141722-$ or US-6272504-$ or US-6272612-$ or US-6351794-$ or US-6484237-$ or US-6516387-$ or US-6535958-$ or US-6684392-$ or US-6728836-$ or US-6732237-$ or US-6842823-$ or US-6848026-$ or US-6862674-$ or US-6895486-$ or US-6901481-$ or US-6907508-$). did. or (US-6912622-$ or US-6919894-$ or US-6920555-$ or US-6922765-$ or US-6925546-$ or US-6931507-$).did.	US-PGPUB; USPAT	OR	ON	2005/10/20 12:28
S63	23	S62 AND (complete)	US-PGPUB; USPAT	OR	ON	2005/10/20 11:59
S64	2	S62 AND (reachable)	US-PGPUB; USPAT	OR	ON	2005/10/20 14:18
S65	839	(711/156).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/20 14:19
S66	790	S65 AND (allocation read fetch)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 14:20
S67	288	S65 AND ((allocation read fetch) NEAR5 (bit indicator flag))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 14:57

S68	21	S65 AND ((allocation) NEAR5 (bit indicator flag))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 14:25
S69	273	S65 AND ((read fetch) NEAR5 (bit indicator flag))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 14:35
S70	21	S65 AND ((fetch) NEAR5 (bit indicator flag))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 14:33
S71	17	S65 AND ((allocate) NEAR5 (bit indicator flag))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 14:33
S72	5	S62 AND ((read fetch) NEAR5 (bit indicator flag))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 14:35
S73	0	(((need) NEAR2 (fetch)) NEAR2 (flag bit indicator)) AND (cache ADJ line)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 14:58
S74	2	(((need) NEAR2 (fetch)) NEAR2 (flag bit indicator)) AND (cache)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 15:00
S75	8971	((fetch read) NEAR2 (flag bit indicator need)) AND (cache)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 15:01

S76	2400	((fetch read) NEAR2 (flag bit indicator need)) AND (cache NEAR2 line)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 15:01
S77	594	((fetch) NEAR2 (flag bit indicator need)) AND (cache NEAR2 line)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 15:01
S78	491	((fetch) NEAR2 (flag bit indicator)) AND (cache NEAR2 line)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 15:02
S79	472	((fetch) NEAR2 (flag bit indicator)) AND (cache NEAR line)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 15:11
S80	52	(prefetch (pre ADJ fetch)) NEAR2 (control) NEAR2 (bit indicator flag)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 15:12
S81	10219	((711/3,6,100,117,122,123,129,165, 170,173,203,209)(713/1,2,100)). CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/20 17:42
S82	292	((unified integrated hybrid) ADJ (memory storage)) AND (partition separation division regions areas blocks) AND S81	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 17:42
S83	253	((unified integrated hybrid) ADJ (memory)) AND (partition separation division regions areas blocks) AND S81	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 17:43

S84	217	((unified integrated hybrid) ADJ (memory)) AND (partition separation division regions areas) AND S81	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 17:43
S85	208	((unified integrated) ADJ (memory)) AND (partition separation division regions areas) AND S81	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 17:46
S86	56	((unified integrated) ADJ (memory)) AND (partition separation division regions areas) AND S81 AND (segment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 18:37
S87	1173	(OUM) (Ovonic NEAR2 memory)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 18:38
S88	1105	((OUM) (ovonic NEAR2 unified NEAR2 memory))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 18:39
S89	5	((OUM) (ovonic NEAR2 unified NEAR2 memory)) AND S81	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 18:40
S90	606	((OUM) (ovonic NEAR2 unified NEAR2 memory)) AND (regions areas partitions separation division)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/20 18:41
S91	98	(717/166).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/25 07:33

S92	96	S91 AND (pointer object linker link)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 07:36
S93	64	S91 AND (pointer linker link) AND (object)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 07:38
S94	11	S91 AND (pointer linker link) AND (object) AND (DLL)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 07:38
S95	337	(livelock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 11:17
S96	320	(live ADJ variable) (livevariable) (live ADJ var) (livereg) (live ADJ reg)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 11:21
S97	314	(live ADJ variable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 11:21
S98	15	(live ADJ variable) AND (sweep)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 11:23
S99	22	stengaard.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/25 11:24